

Motion detector, 230 V, secondary, 32 m, IP54, for high ceilings, for surface mounting, white

350-20081

4 year warranty

This detector (360°, secondary) is suitable for surface mounting on high ceilings and is used to switch indoor lighting on and off but only in combination with a master. The detector has a circular detection area with a diameter of 16 to 32 m that can be adjusted using the cover mask. The device follows the settings of the master. The sensitivity of the secondary detector, though, can be set separately. This motion detector has an IP54 protection degree and complies with the European directives for EMC and safety, EN 60669-2-1. A maximum of ten secondary detectors can be connected per master.

Finishing colour: white

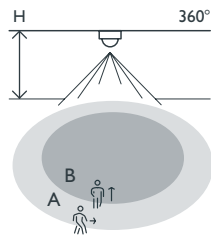
Compatible master detectors: 350-20070, 350-20072, 350-20078, 350-20080, 350-20082

- Simple mounting
- Low power consumption
- Splashproof (IP54)

For use in offices, school buildings, cafeterias, etc.



Detection range



H	A Across	B Towards
4 m	Ø 16 m	Ø 9.6 m
5 m	Ø 20 m	Ø 12 m
6 m	Ø 24 m	Ø 14.4 m
7 m	Ø 28 m	Ø 16.8 m
8 m	Ø 32 m	Ø 19.2 m

230 V

secondary

360°

Ø 32 m from a height of 8 m

4 – 8 m

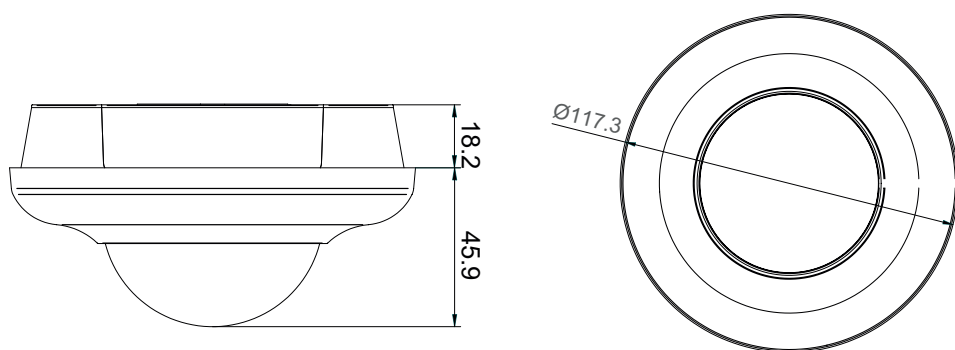
surface mounting

niko

Technical data

Article number	350-20081
Compatible master detectors	350-20070, 350-20072, 350-20078, 350-20080, 350-20082
Configuration	secondary
Input voltage	230 Vac \pm 10 %, 50 Hz
Detector output	230 V (ON/OFF)
Maximum MCB rating	10 A (limited by national installation rules)
Detection angle	360°
Detection range (PIR)	ø 32 m from a height of 8 m
Ambient temperature	-5 – +50 °C
Mounting method	surface mounting
Mounting height	4 – 8 m
Dimensions (HxWxD)	117.3 x 117.3 x 64.1 mm
Protection degree	IP54
Impact resistance	IK04
Marking	CE

Dimensions



Wiring diagram

